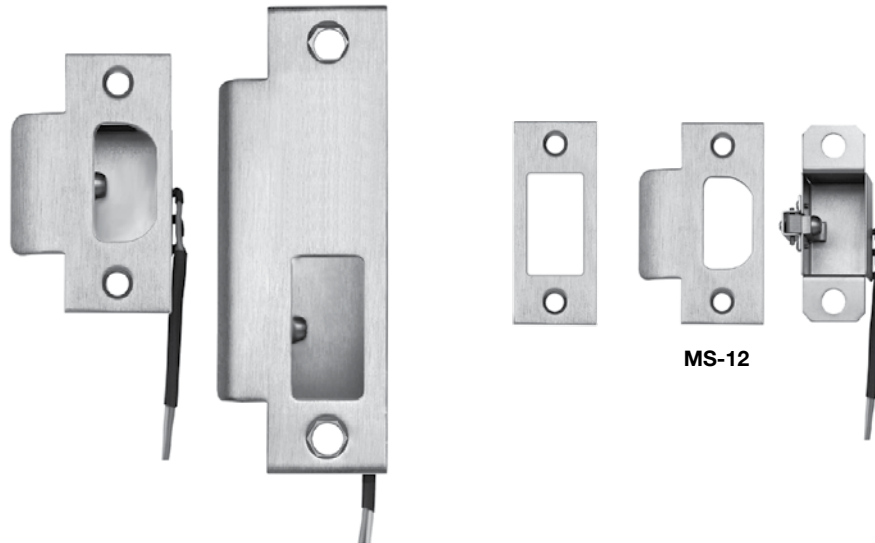


Latch & Deadbolt Monitoring Strikes



Compatible with Mechanical, Electrified and Battery Powered

- Cylindrical Locksets
- Mortise Locksets With or Without Deadbolts
- Deadbolts
- Mortise Exit Devices



APPLICATIONS

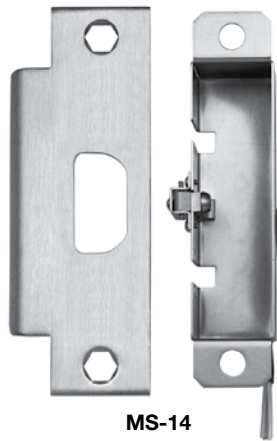
- Latch Status & Request-to-Exit Signaling for Mechanical and Electrified Cylindrical and Mortise Locks & Mortise Exit Devices
- Latch Status & Request-to-Exit for Battery Powered Locks
- Deadbolt Status
- Alarm Shunt or Activation
- Interlock and Mantrap Signaling
- Door Ajar or Forced Entry Signaling
- Shared Bathrooms: Ensures Unlocking of Both Doors When Exiting Either Door of a Shared Bathroom
- Delayed Egress Lock Activation, Eliminates Need for Exit Device Switch and No Wires in Door



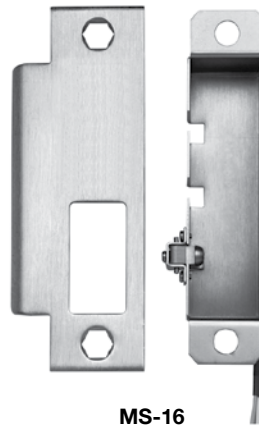
FEATURES

- For Standard ANSI 2-3/4" or 4.3/4" Strike Plates (Provided by Others)
- Solid Stainless Steel Actuators Installed in Heavy Gauge Strike Back Box
- Unobtrusive, Vandal Resistant Actuators Are Recessed to Inhibit Tampering.
- Field Adjustable for Latch & Bolt Length
- SPDT and DPDT Contacts Available
- All Wiring Maintained in Frame, Eliminating the Need for Power Transfer Devices and Wires in the Door, Maintaining Fire Door Integrity

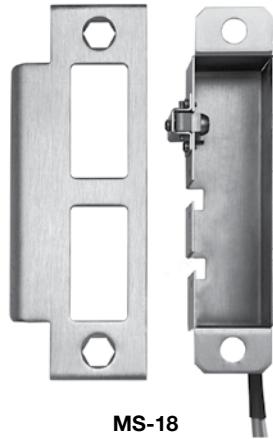




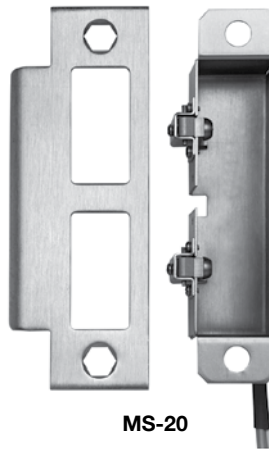
MS-14



MS-16



MS-18



MS-20

Strike plate provided by others



MODELS



MS-12 SPDT Cylindrical latch or tubular deadbolt monitor 2-3/4"



MS-14 SPDT Cylindrical latch monitor 4-7/8"



MS-16 SPDT Mortise lock latch monitor



MS-18 SPDT Mortise lock deadbolt monitor



MS-20* SPDT Mortise lock latch and deadbolt monitor

MS-12D DPDT Cylindrical latch monitor 2-3/4"

MS-14D DPDT Cylindrical latch monitor 4-7/8"

MS-16D DPDT Mortise lock latch monitor

MS-18D DPDT Mortise lock deadbolt monitor

MS-20D* DPDT Mortise lock latch and deadbolt monitor

*MS-20 and MS-20D are handed but reversible

Contact: 5 Amps @ 12/24VDC